



Form PTO 1449 US Department of Commerce Patent and Trademark Office	ATTY DOCKET NO: P-LJ 4868	SERIAL NO. 09/955,526
	APPLICANT: JOHN C. REED	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE: September 12, 2001	GROUP: 1638

U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANS- LATION YES/NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

CC	GenBank Accession No.: AB025926 - Oryza sativa BI-1 mRNA for Bax inhibitor-1, complete CDs.
	GenBank Accession No.: AB025927 - Arabidopsis thaliana AtBI-1 mRNA for Bax inhibitor-1, complete CDs.
→	GenBank Accession No.: AI771102 - EST252202 tomato ovary, TAMU Lycopersicon esculentum cDNA clone cLED28D11, mRNA sequence
	Beers, "Programmed cell death during plant growth and development," <u>Cell Death and Differentiation</u> 4:649-661 (1997)
	Fukuda, "Programmed cell death during vascular system formation," <u>Cell Death Different.</u> 4:684-688 (1997)
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cc	Groover and Jones, "Tracheary element differentiation uses a novel mechanism coordinating programmed cell death and secondary cell wall synthesis," <u>Plant Physiol.</u> 119:375-384 (1997)
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	Jones and Dangl, "Logjam at the Styx: programmed cell death in plants," <u>Trends in Plant Science</u> 1:114-119 (1996)
	Kawai et al., "Evolutionally conserved plant homologue of the Bax Inhibitor-1 (BI-1) gene capable of suppressing Bax-induced cell death in yeast," <u>FEBS Letters</u> 464:143-147 (1999)
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	Lam et al., "Die and let live - programmed cell death in plants," <u>Current Opinion in Plant Biology</u> 2:502-507 (1999)
	Mitsuhara et al., "Animal cell-death suppressors Bcl-x(L) and Ced-9 inhibit cell death in tobacco plants," <u>Curr. Biol.</u> 9:775-778 (1997)
↓	Mittler and Lam, "In situ detection of nDNA fragmentations during the differentiation of tracheary elements in higher plants," <u>Plant Physiol.</u> 108:489-493 (1995)

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Page 3 of 3

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cc	Mittler et al., "Inhibition of Programmed Cell Death in Tobacco Plants during a Pathogen-Induced Hypersensitive Response at Low Oxygen Pressure," <u>Plant Cell</u> 8:1991-2001 (1996)
	Mourgues et al., "Strategies to improve plant resistance to bacterial diseases through genetic engineering," <u>TIBTECH</u> 16:203-210 (1998)
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	Navarre and Wolpert, "Victorin induction of an apoptotic/senescence-like response in oats," <u>The Plant Cell</u> 11:237-249 (1999)
	Pennell and Lamb, "Programmed Cell Death in Plants," <u>The Plant Cell</u> 9:1157-1168 (1997)
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	Ryerson and Heath, "Cleavage of Nuclear DNA into Oligonucleosomal Fragments during Cell Death Induced by Fungal Infection or by Abiotic Treatments," <u>The Plant Cell</u> 8:393-402 (1996)
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	Wang et al., "Apoptosis in barley aleurone during germination and its inhibition by abscisic acid," <u>Plant Mol. Biol.</u> 32:1125-1134 (1996)
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